Weeks et al.

Appl. No.: Unknown Atty Docket: ASMEX.397A

1/16

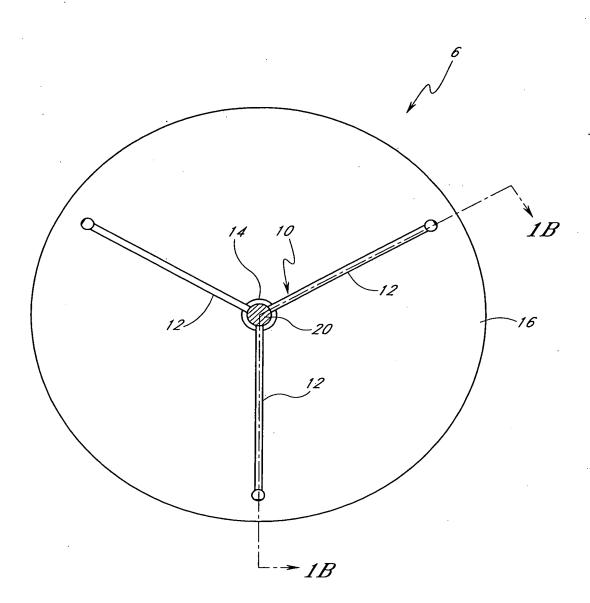


FIG. 1A (PRIOR ART)

Appl. No.: Unknown Atty Docket: ASMEX.397A

2/16

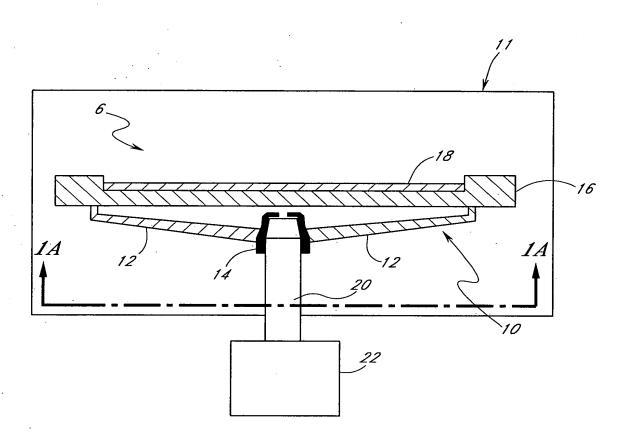
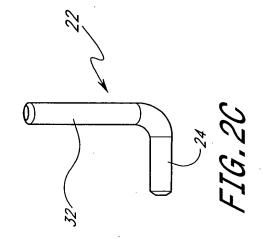
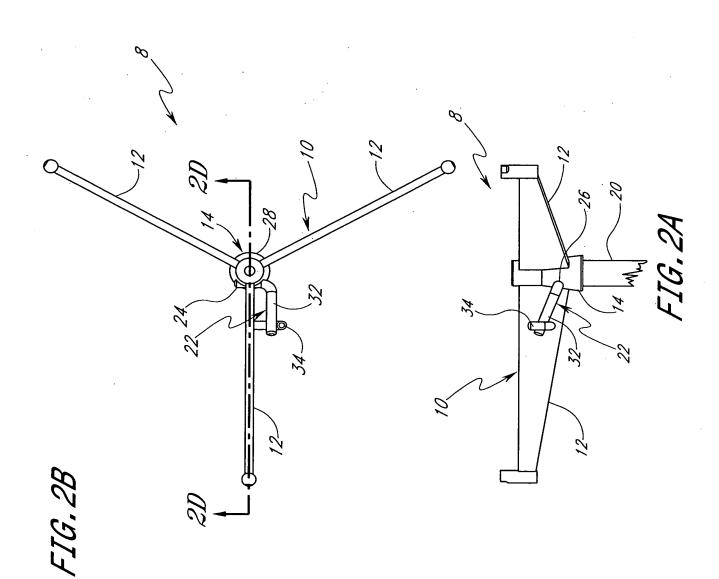


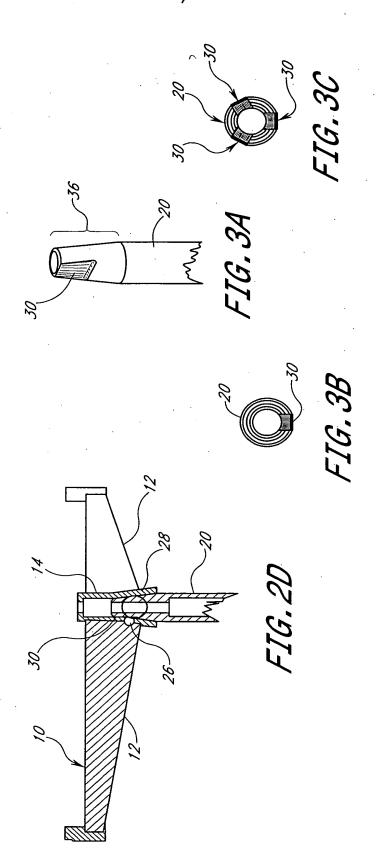
FIG. 1B (PRIOR ART)

Weeks et al.
Appl. No.: Unknown Atty Docket: ASMEX.397A

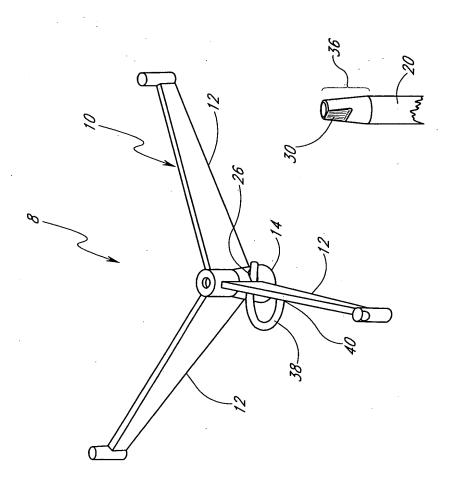




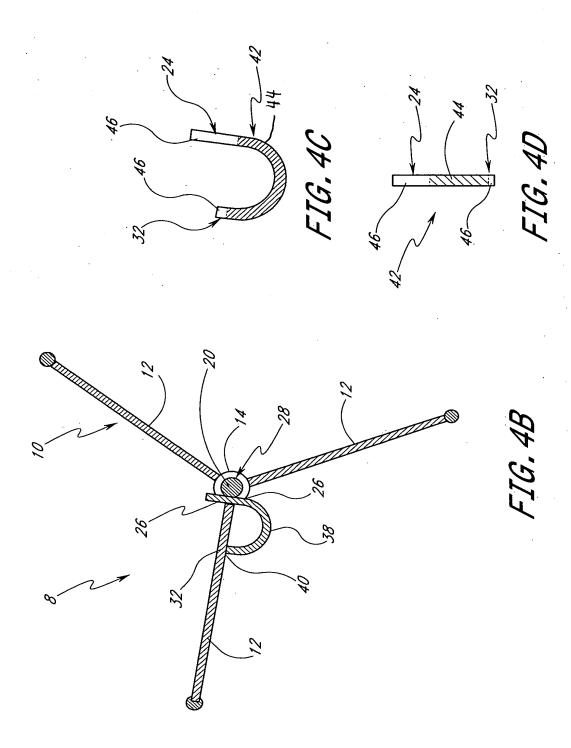
Weeks et al.
Appl. No.: Unknown Atty Docket: ASMEX.397A



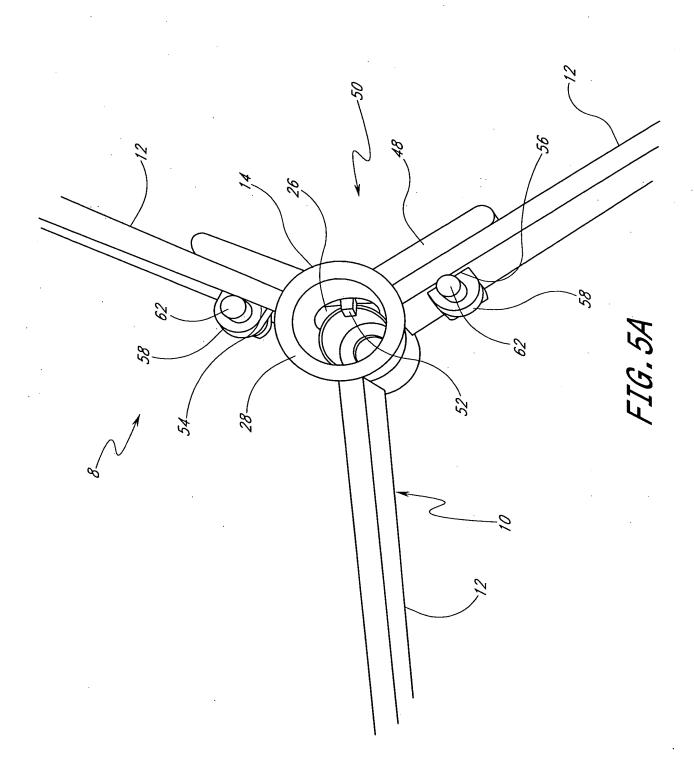
Weeks et al.
Appl. No.: Unknown Atty Docket: ASMEX.397A



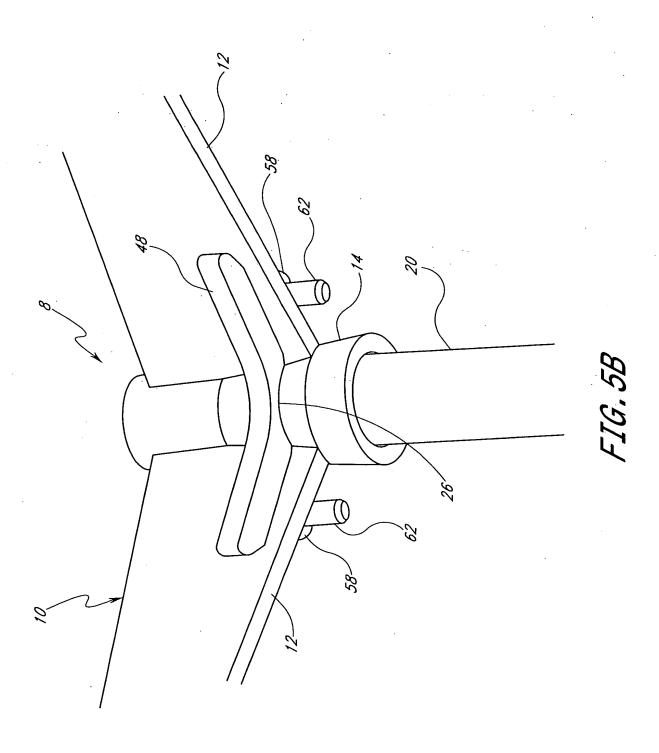
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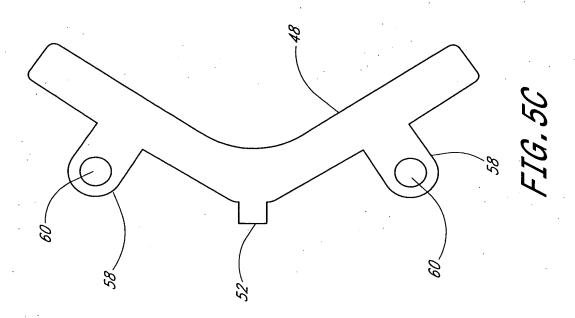


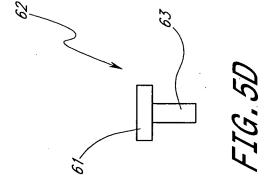
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Appl. No.: Unknown Atty Docket: ASMEX.397A



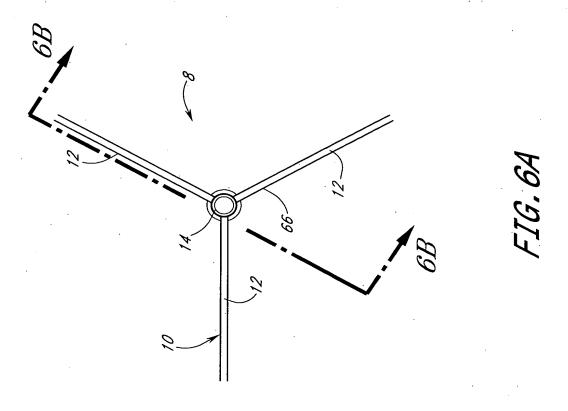
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Appl. No.: Unknown Atty Docket: ASMEX.397A

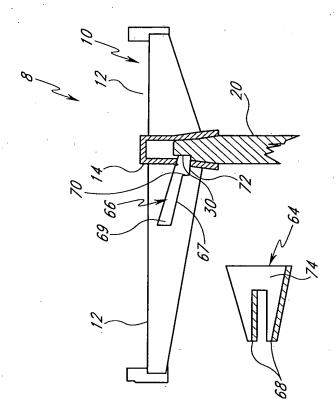




Weeks et al.
Appl. No.: Unknown Atty Docket: ASMEX.397A



APPARATUS AND METHODS FOR PREVENTING ROTATIONAL SLIPPAGE... Weeks et al. Appl. No.: Unknown Atty Docket: ASMEX.397A



Weeks et al.

Appl. No.: Unknown Atty Docket: ASMEX.397A

12/16

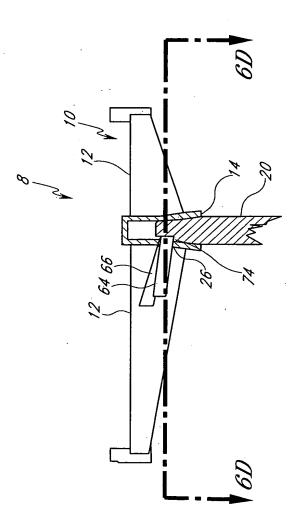


FIG. 6C

Weeks et al.

Appl. No.: Unknown Atty Docket: ASMEX.397A

13/16

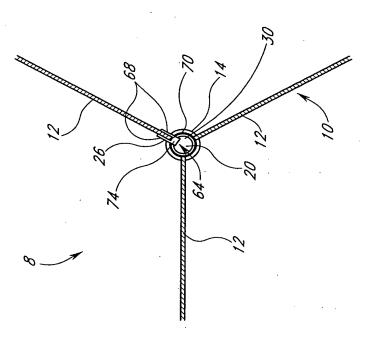
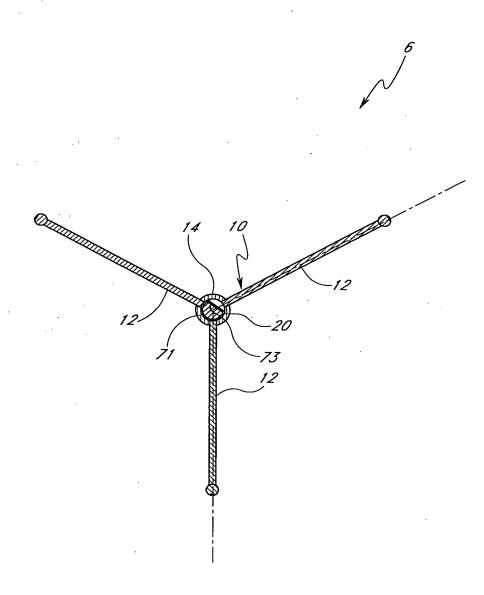


FIG. 60

Appl. No.: Unknown Atty Docket: ASMEX.397A



Appl. No.: Unknown Atty Docket: ASMEX.397A

14/15

COUPLING A SUBSTRATE HOLDING STRUCTURE TO A ROTATIONAL DRIVE

INSERTING A LINKING MEMBER INTO AN OPENING IN THE SUBSTRATE HOLDING STRUCTURE, SO THAT THE LINKING MEMBER ROTATIONALLY LINKS THE SUBSTRATE HOLDING STRUCTURE TO THE ROTATIONAL DRIVE THEREBY SUBSTANTIALLY PREVENTING THE SUBSTRATE HOLDING STRUCTURE FROM ROTATING INDEPENDENT OF A ROTATIONAL SOURCE.

ROTATING EITHER THE SUBSTRATE HOLDING STRUCTURE OR THE SHAFT WITH RESPECT TO ONE ANOTHER.

-120

FIG.8

Appl. No.: Unknown Atty Docket: ASMEX.397A

